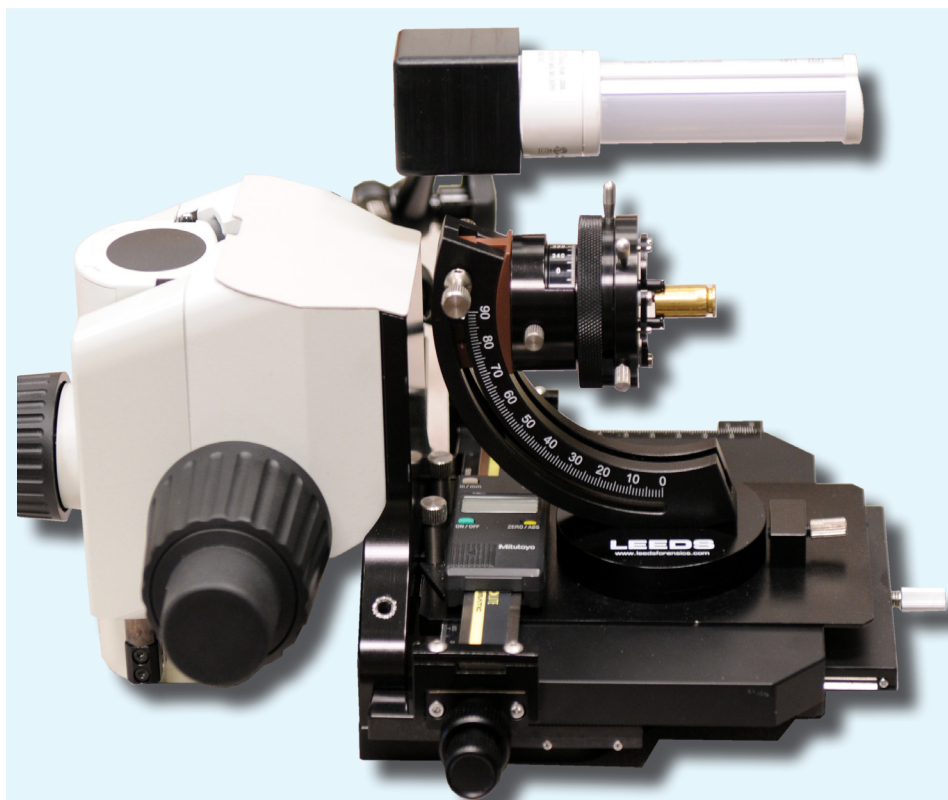




# Optional LED Stix for Leeds LCF Comparison Microscopes



Leeds LED Stix Lighting -- configured as an **Articulated Arm** or **Gooseneck Arm** -- are an optional accessory to add to your Leeds LCF comparison microscope.

#### LED Stix offer:

- Diffuse light bar with adjustable color temperature control.
- Small form factor for flexible positioning.
- Light bar can be rotated to change the angle of illumination, allowing the examiner to maximize contrast.

#### Available in 3 mounting configurations:

(photos on next page)

1. **Stage mounted** with articulating support arm.
2. **Column mounted** with obedient gooseneck support arm.
3. **Optical Crossbar mount** with obedient gooseneck support arm.

- LED lighting in an adjustable configuration allowing examiners to easily position the lights with respect to the sample as needed.
- Set of 2 stix, one attached to column of comparison microscope.
- Slimmer lighting configuration allows examiner to get lighting closer to sample without interference.

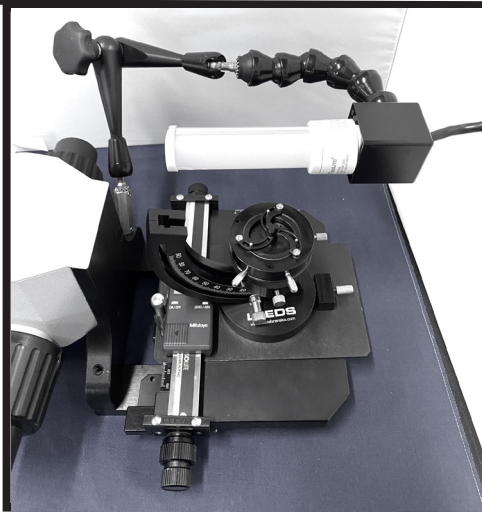
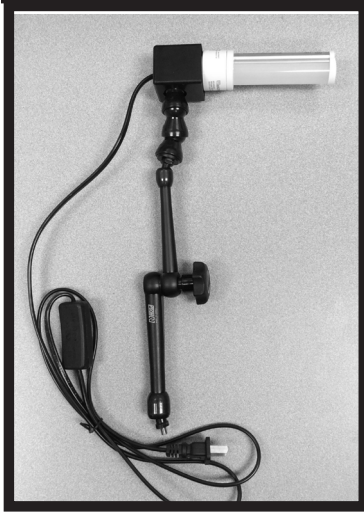
To learn more about this and other Leeds products, contact Leeds at [sales@leedsmicro.com](mailto:sales@leedsmicro.com)



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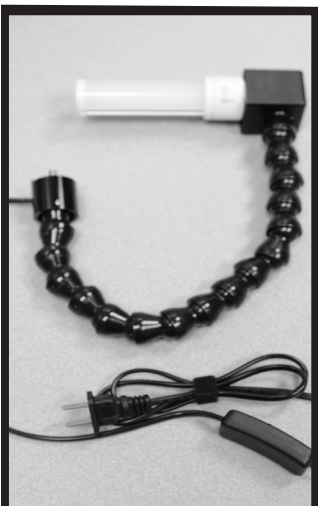
# 3 Mounting Configurations



**Articulated** arm mounted on focus positioner of stage



**Gooseneck** arm mounted on back of column



**Gooseneck** arm mounted on front of column



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